## CHAPTER IV

# Land Status, Land-use and Postmining Land-use

## PART 4.3 Land Status

4.3.1	Surface Land Status/Mine Plan Area
-	Ownership
	United States Government
4.3.1.2	Surface Managing Authorities
	United States Department of Agriculture, Forest
	Service, Intermountain Region
4313	Utility Corridors and Other Right-of-Ways
4.7.1.	None existing in documentation or court record
. 4 2 3 4	<b>3</b>
4.7.1.4	Special Use Permits and Leases
	Will have to obtain special use permit from United
	States Forest Service, Manti-LaSal Forest Ranger
4 7 0	for surface facilities adjacent to permit area
	Mineral Ownership/Mine Plan Area
4.5.2.1	Coal Ownership and Mines
	United States Government - United States Bureau
	of Land Management, operates as managing authority
4.3.2.2	Coal Leases
	#SL-062648 assigned through BLM (See Item One,
	Chapter II). Applicant current lease-
	holder #SL-062648
4.3.2.3	Mineral Ownership and Mines
_	United States Government
4.3.2.4	Mineral Leases
	Existing documentation indicates none exist
4.3.2.5	Oil and Gas Ownership and Wells
	United States Government owner - no existing oil
	or gas wells within permit area
4.3.2.6	Oil and Gas Leases
	Portion of the permit area are held under oil
	and gas lease issued by the Federal Government

## PART 4.4 Land Use

4.4.1 Regional Land-use

Under United States Forest Sevice jurisdiction to be managed as a multiple use forest area

#### 4.4.2 Land-use in Mine Plan Area

The only present use of the land to be affected by surface operations and facilities within the proposed permit area is for dispersed non-developed recreation. The area has been used for a previous mining operation and the previous operation created somewhat level areas to create access to the coal seam and for coal loading operations.

This has made the area somewhat more accessable and in a better condition as far as access goes, however, the previous operation has also left a lot of trash and lumber, remains of old cabins, fuel and oil cans in the area which might make it less desirable for recreation from an asthetic point of view. A portion of the existing vegetation was also disturbed and there is no evidence of any revegetation work having ever been done in the area.

Emery County had previously zoned this area as a recreation forestry and mining area. However, as of November 12, 1979, this area has been rezoned to CE-1 which is a critical environment zone.

The Manti-LaSal Division of the United States Forest Service has this area shown on their land use map as suitable for dispersed, non-developed recreation, and unsuitable for grazing as the slopes are steep and there is not enough of the necessary vegetation for grazing. It is also classified as unsuitable for logging operations as conifer is only a marginal component of the area.

A map showing the uses of the land existing at the time of the filing of this application is contained in this application as Map D.

The historic use of the land has been for recreation, forestry and mining as indicated by previous zoning, historic documentation, and visual examination.

The proposed mine plan area has been previously mined and the following information is provided as requested.

Type of mining method used: room and pillar method of mining.

### Part 4.4 Continued-

Coal seams mined: Hiawatha Seam only seam mined

Extent of coal removed: Approximately 35,000 tons as per U.S.G.S. calculations.

Approximate dates past mining: November 1939, until September of 1955, as per U.S.G.S. records. See subpart (a) under this section.

- 4.4.3 Land-use During Operation
- 4.4.3.1. Affect of Operation on Land-use

Applicant feels that greater portion of permit area will not be affected by our operation and that pre-mining land-use will be applicable except for disturbed area around portals and access road.

- 4.4.3.2 Mitigation of Effects of Operation None
- PART 4.5 Postmining Land-use

Applicant feels that after reclamation, the land can again be used in the same manner as it was used prior to mining operations (See 4.4.2 above).

PART 4.6 Socioeconomic Considerations

Positive impact, see Chapter I, PART 1.2.

PART 4.7 Bibliography None